## **REFERENCES**

## **Required Publications**

Required publications are sources that users must read in order to understand or to comply with this publication.

### Field Manuals (FM)

6-20	Fire Support in the AirLand Battle
6-30	Observed Fire Procedures
7-30	Infantry, Airborne, and Air Assault Brigade Operations
71-101 (HTF)	Infantry, Airborne, and Air Assault Division Operations (How to Fight)
100-5	Operations
100-20	Low Intensity Conflict
101-5-1	Operational Terms and Symbols

#### **Related Publications**

Related publications are sources of additional information. They are not required in order to understand this publication.

### Field Manuals (FM)

1-103	Airspace Management and Army Air Traffic in a Combat Zone
1-111	Aviation Brigade
1-112	Attack Helicopter Battalion
3-3	NBC Contamination Avoidance
(C) 3-10	Employment of Chemical Agents (U)
3-50	Deliberate Smoke Operations
3-100	NBC Operations
5-100	Engineer Combat Operations
6-1	TACFIRE Operations
6-2	Field Artillery Survey
6-15	Field Artillery Meteorology
6-20-1 (HTF)	Field Artillery Cannon Battalion (How to Fight)
6-20-30	Tactics, Techniques, and Procedures for Fire Support for Corps and Division Operations

EM 6 20 50 -	
FM 6-20-50 -	
6-20-40	Tactics, Techniques, and Procedures for Fire Support for Brigade Operations (Heavy)
6-121	Field Artillery Target Acquisition
(C) 6-141-2	Field Artillery Target Analysis and Weapons Employment: Nonnuclear (U)
6-161	Field Artillery Radar Systems
7-8 (HTF)	The Infantry Platoon and Squad (Infantry, Airborne, Air Assault, Ranger) (How to Fight)
7-10 (HTF)	The Infantry Rifle Company (Infantry, Airborne, Air Assault, Ranger)
7-20	The Infantry Battalion (Infantry, Airborne, and Air Asault)
7-72	Light Infantry Battalion Task Force
7-90	Tactical Employment of Mortars
9-6	Ammunition Service in the Theater of Operations
11-50 (HTF)	Combat Communications Within the Division (How to Fight)
17-95	Cavalry Operations
21-26	Map Reading and Land Navigation
24-1	Combat Communications
34-1	Intelligence and Electronic Warfare Operations
34-3	Intelligence Analysis
34-81	Weather Support for Army Tactical Operations
44-1	US Army Air Defense Artillery Employment
90-2	Battlefield Deception
90-3 (HTF)	Desert Operations (How to Fight)
90-4	Air Assault Operations
90-5 (HTF)	Jungle Operations (How to Fight)
90-6	Mountain Operations
90-10 (HTF)	Military Operations on Urbanized Terrain (MOUT) (How to Fight)
90-13 (HTF)	River Crossing Operations (How to Fight)
100-26	The Air-Ground Operations System

# 101-31-1

Volumes 1 and 2

100-42 101-5

101-10-1,

Staff Officers' Field Manual: Nuclear Weapons Employment

**Staff Organization and Operations** 

**Doctrine and Procedures** 

Joint Munitions Effectiveness Manual: Air-to-Surface: Weapon Effectiveness, (C) 101-50-1

Selection and Requirements, Air-Delivered Non-Nuclear (U)

US Army/US Airspace Management in an Area of Operations

Staff Officers' Field Manual: Organizational, Technical, and Logistical Data

#### References-2

(C) 101-50-20	Characteristics Handbook (JMEM) (U)	
(C) 101-60-1	Joint Munitions Effectiveness Manual/Surface-to-Surface: Effectiveness Data for Mortar, 81-mm: M29 (U)	
(C) 101-60-2	Joint Munitions Effectiveness Manual Surface-to-Surface: Effectiveness Data for Howitzer, 105-mm M101A1 (U)	
(C) 101-60-3	Joint Munitions Effectiveness Manual: Surface-to-Surface: Effectiveness Data for Howitzer, 155-mm M109 (U)	
(C) 101-60-6	Joint Munitions Effectiveness Manual: Surface-to-Surface: Effectiveness Data for 5-Inch/38-Inch Naval Twin-Gun Mount, MK-28, -32 and With Gun, Fire Control System MK-37 (U)	
(C) 101-60-7	Joint Munitions Effectiveness Manual: Effectiveness Data for Mortar: 4.2-Inch, M30 (U)	
(C) 101-60-9	Joint Munitions Effectiveness Manual: Surface-to-Surface: Effectiveness Data for Naval Single-Gun Mount, MK42 w/Gun Fire Control System, MK68 (U)	
(C) 101-61-3	Joint Munitions Effectiveness Manual/Surface-to-Surface: Ammunition Reliability (U)	
(C) 101-62-1	Joint Munitions Effectiveness Manual Surface-to-Surface: Safe Distances for Fragmentary Munitions (U)	
(C) 101-62-3	Joint Munitions Effectiveness Manual/Surface-to-Surface: Manual of Fragmentation Data (U)	
Training Circulars (TC)		
6-40	Field Artillery Manual Cannon Gunnery	
6-40A	Field Artillery Automated Cannon Gunnery	
6-50	The Field Artillery Cannon Battery	
34-130	Intelligence Preparation of the Battlefield	
90-7	Joint (Army/Air Force) Tactical Air Control Party/Fire Support Team (TACP/FIST) Close Air Support Operations	
Department of the Army (DA) Form		
2028	Recommended Changes to Publications and Blank Forms	
4655-R	Target List Work Sheet	
4656-R	Scheduling Work Sheet	
5032-R	Field Artillery Delivered Minefield Planning Sheet	
5368-R	Quick Fire Plan	

#### **Miscellaneous Literature**

**JCS Pub 1-02** Dictionary of Military and Associated Terms

ATP-27 Offensive Air Support Operations

Land Force Tactical Doctrine ATP-35(A)

**USREDCOM** Joint Terminal Guidance Operations Manual 525-5

#### **Multiservice and Joint Publications**

**TRADOC** Joint Laser (J-Laser) Designation Procedures. TACA 50-25/LANTFLT TIP-1/

MCDEC OH 6-2D/USREDCOM Pam 38-1/USAFEP 50-25/AACP Pamphlet 34-3

50-25/PACAFP 50-25

### NATO Standardization Agreements/Quadripartite Standardization Agreements (STANAG/QSTAG)

2015/506	Operation Orders, Annexes to Operation Orders, and Administrative and Logistics Orders
2031/515	Proforma for Artillery Fire Plan
2082	Relief of Combat Troops
2099/531	Fire Coordination in Support of Land Forces
2103/187	Reporting Nuclear Detonations, Biological and Chemical Attacks, and Predicting and Warning of Associated Hazards and Hazard Areas
2104/189	Friendly Nuclear Strike Warning to Armed Forces Operating on Land
2147/221	Target Numbering System (Nonnuclear)
2887/217	Tactical Tasks and Responsibilities for Control of Artillery
3736	Offensive Air Support Operations (ATP-27B)

NOTE: STANAGS and QSTAGS can be obtained from Naval Publications Center, 5801 Tabor Avenue, Philadelphia PA., 19120, DD Form 1425 may be used to requistion documents.

### **Projected Publications**

Projected publications are sources of additional information that are scheduled for printing but are not yet available. Upon printing, they will be distributed automatically via pinpoint distribution. They may be obtained from the USA AG Publications Center until indexed in DA Pamphlet 25-30.

Tactics, Techniques, and Procedures for the Targeting Process FM 6-20-10